Missouri Botanical Garden

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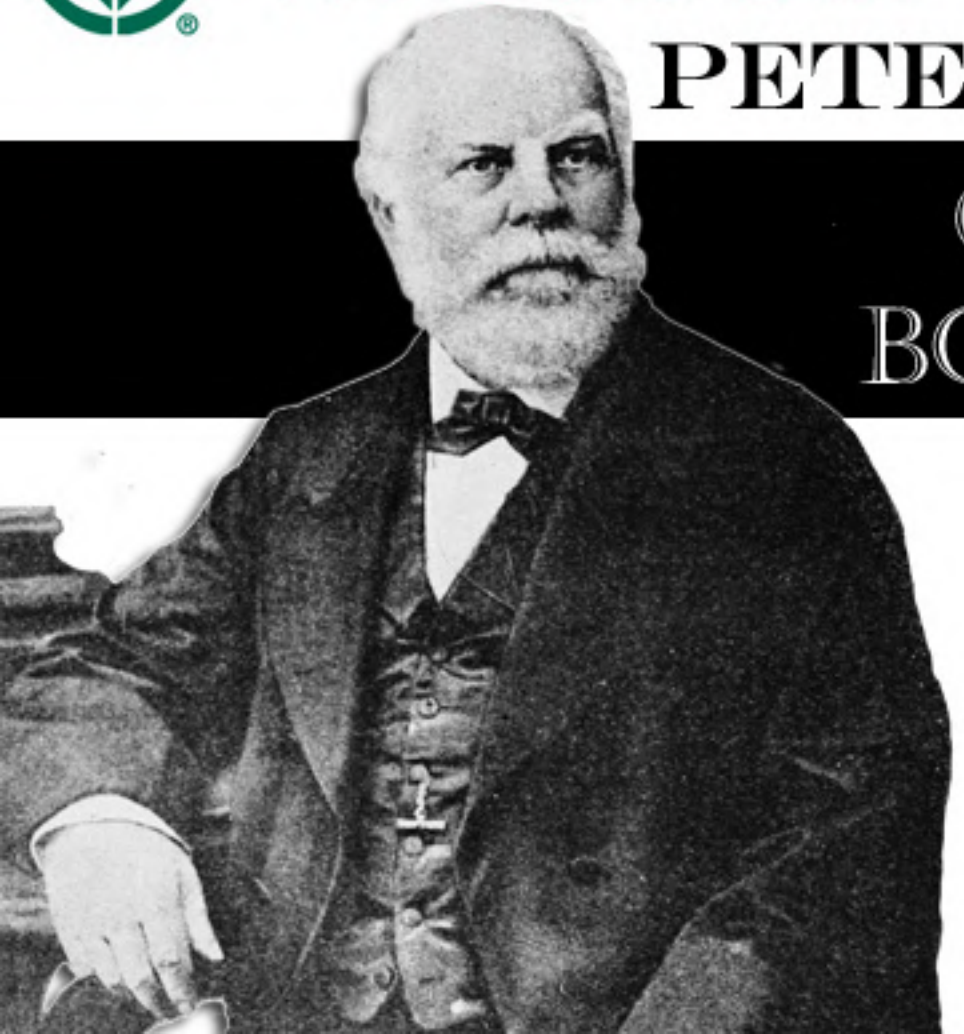

Pagination Note:
Since many of the items lack a specific page number, the page number displayed online refers to the sequentially created number each item was given upon cataloging the materials.

Berlin May 57

25) Richard Tentam. flor. Abyssin vol II Date of first vol 1847

II p. 242 Cinyk. stipulatus one species only!

C. hypenorfolii var β. puberior. Schimp Ab. 907 exp Lower. vol pubesc.

Ach. Richard Tent. fl Abyss 1847

vol II. p. 238 Cephalia

p. 243. C. hypenorfolii. et var β. puberior.

exp. Lower glabri aut pilosi-puberi

6529

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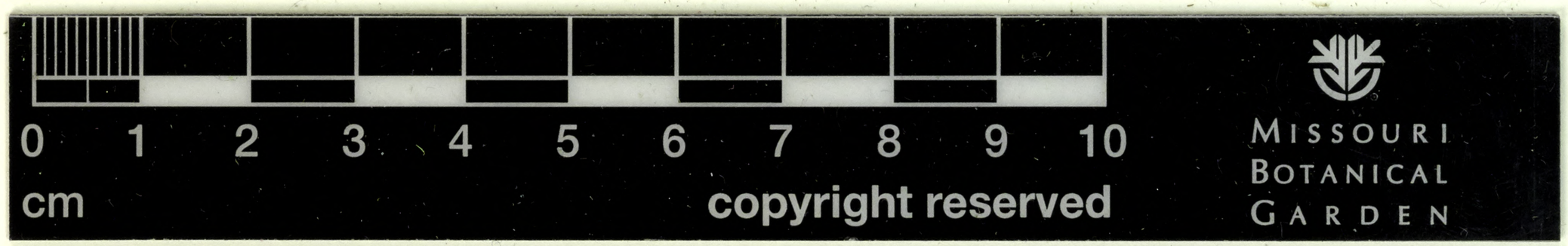

Euphorbiaceæ of the Niger Flora

Londn 1849

Cap. Verde Islands by Webb

p. 176 Euphorbia Chamaesyce

" E. Forskåolii

E. hypericifolia var pusilla glaberrima

E. Brasiliensis Lam [= hypericifol]

E. serrulifolia Jacq.

Niger flora by Hooker

p. 498. E. prostrata Ait.

E. serrulifolia Jacq.

E. tricornis Schum & Thonn (= glaucophylloides ab Ho von Rio)

499 E. convolvuloides Hochst. [published here for the first time]

E. pilulifera = E purpurascens Schum

500 E. hypericifolia Lin

Euph. platyphyllae DC. = Jacquem

Voyage dans l'Inde Adoptée par

par J. Cambessedes pag 156 pl. 157

(= existats Roth fide HG Hook?)

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27.

Michaux fl. bor. am. (1803)

Vol II p. 211. E. polygonifolia L. i = E. gracilis Ell, fide Sprr in Hb. Mich. ipse. — Elliott himself already suggests as much.

— — E. hyssopifolia L. i the larger smoother form

— — E. maculata L pilosa — — — floribus axillaribus solitariis — It is evidently a young hyssopifolia

212 E. thymifolia the usual L. (Mich., for he does not give any other authority)

— — — — Ohio & Miss-sippi; is evidently E. maculata L

#

Bank. fl. Am. Septent. 1814

Vol II p. 605 E. hyssopifolia L glabra flor. corym. b. E. maculata wild Sp. II. 896. with the same diagnosis as Michaux' plant, is no doubt a hairy young Rept. hyssopifolia

p. 606. E. thymifolia L. Diagnosis almost in the same words as Michaux, with a few alterations and the same locality, "on the banks of the Ohio & Mississippi" though he says V. V.

— E. polygonifolia seems to be the true plant but the locality "in uncultivated grounds, Canada to Virginia" is incorrect and Bank can not have found it there.

Pursh

pg 606. E. portulacoides L in sandy soil and cultivated ground, Pennsylvania 4 pedunculis axillaribus uniflorus foliam aequantibus.

This is evidently a form of E. corollata

E. obtusata n sp. Virginia near Staunton

4 — our plant is certainly not a perennial!

p. 617. Euph pilosa 2-4' high umbell 5-fid

is this ? Dahlegloei ?

1859

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28.

Elliott Sketch. vol II 1824

p. 652 hypericifolia glabra 2–3 feet high
654 maculata erecto-patula fol oblongis semi.
pilosis fl. axillaribus ~~pilosis~~ solitariis;
— erecta or procumbent 2–3 feet high.
fl. corymbose or panic. = hypericifol!

thymifolia ? Li humifusa gracilis
not seen by Elliott. puberula. fol opp. ovali-oblong obtus
superne subserrat. capitul axill. glomer.
Depression ? is the same as ours here publish'd
for the first time ? 1824.

roud'folia
polygonifolia
gracilis Ell = polygonifol. Mich ?
[yes! Engler]

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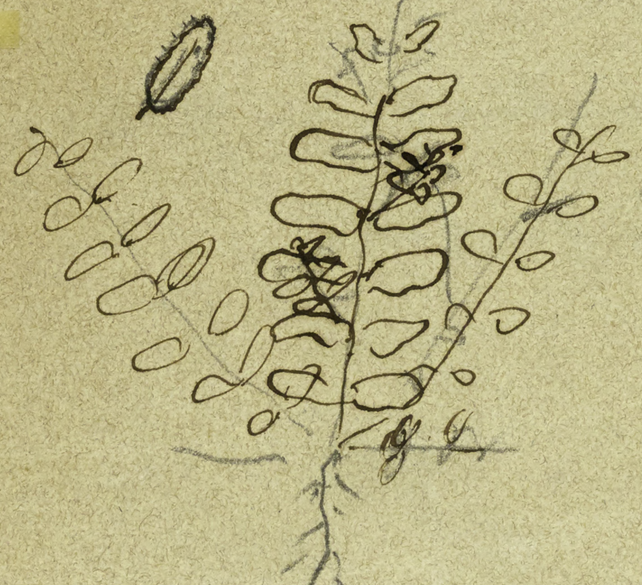
29/ Plukenet. Almagestum Botanicum Lond. 1696 pag. 372.

tab. 65. fig 8.



t. thymoides virginianus
foliis crenatis
macula fusca elegantur notatis

[A very good figure of E. maculata

tab 113. fig 2.

T. Thymoides annuus
floribus flore albis
caulinis undulatis

This is not Thy-folia as the last part of the name suggests but pilulifera ??

The figure is usually cited for E. thymifolia but seems to represent some other plant perhaps E. pilulifera

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Willd. Enum. H. Hort. Berol. Suppl. Aug. 1813

6533

p. 27

D.

Euphr. humifusa a ⊙. foliis subtus glauca caulisque glabris; petala alba, obsolete emarginato — tridentata, Fructus glaber ⊙ T

cited as Willd. Suppl. p. 27

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copied on another sheet

Prey, send this note to Dr. Engel-
mann, when you write him.

Liebster Freund! Willkommen
zu glücklicher Rückkehr. Sautuu
sie Ihnen, für dessen botanischen
Garten Cactus-Samen günstig
liegen. Die Euphorbien Thiergattung
Arthrothamni, wo sie Ihr Spinosa, ist
E. alata Hook. ic., eben Regel fand
einen andern staatigen Euphorbien in
Chile mit cylindrischen Zweigen als
neu E. rhipsaloides genannt. Haben
Meinen Sand und Wollen Ihnen gerathen.

E. pendula
Ihr Stolz

6534

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30.

Carol. Plumier. Pl. Americ. Ed. Burmann
1755

= Euph. alata Hook. ic
fide Gribod Cauliflorae

tab 234 fig 1 Pyrethrum aphyllon

Plum H. Mss tom V. p. 91

peculiaris planta et Burmann
does not know what to make of it
and leaves to it Plumiers name

I have no doubt that it is
the same Euphorbia figured by
and here to be considered a Rhipsalis
it is my Euph. alata Hook. Icon. *
~~thymifolia~~

tab. 251 fig 3. Euphorbia inermis foliis subfalcatis
is certainly our annual E. glauca
or rather Engl. heterophylla — not well figured.

fig 2 Euph. articulata is our plant
and Burmann's name the oldest.

* Euphorbia pendula is still more like a Rhipsalis Cassytha
said to come from Mexico — Joints terete.

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31.

Berlin 5/57

Hort bot. Vindobonensis

Lang. Vindob. Vol. II.

1772

tab 186 Cook, radish, with narrow leaves, like our digenea of the Arabs. marulit; — rana S. marulit. the flow. of attho sapi ?

pag. 87 mentioned in Vienna Garten

pubescent, leaves smooth above

and roundish appendages, cups pilose

6537

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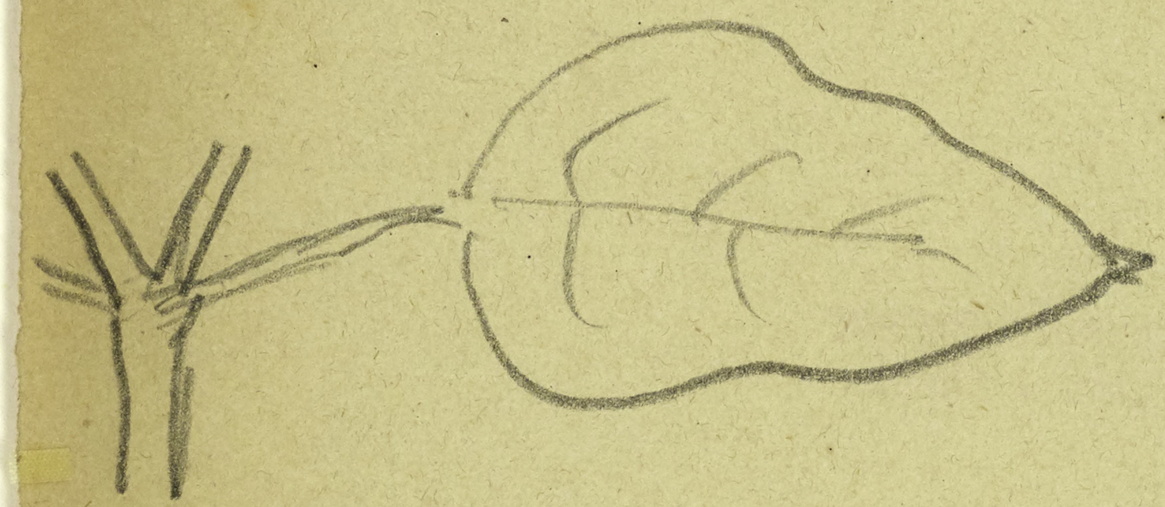
32.

Berlin 5/97

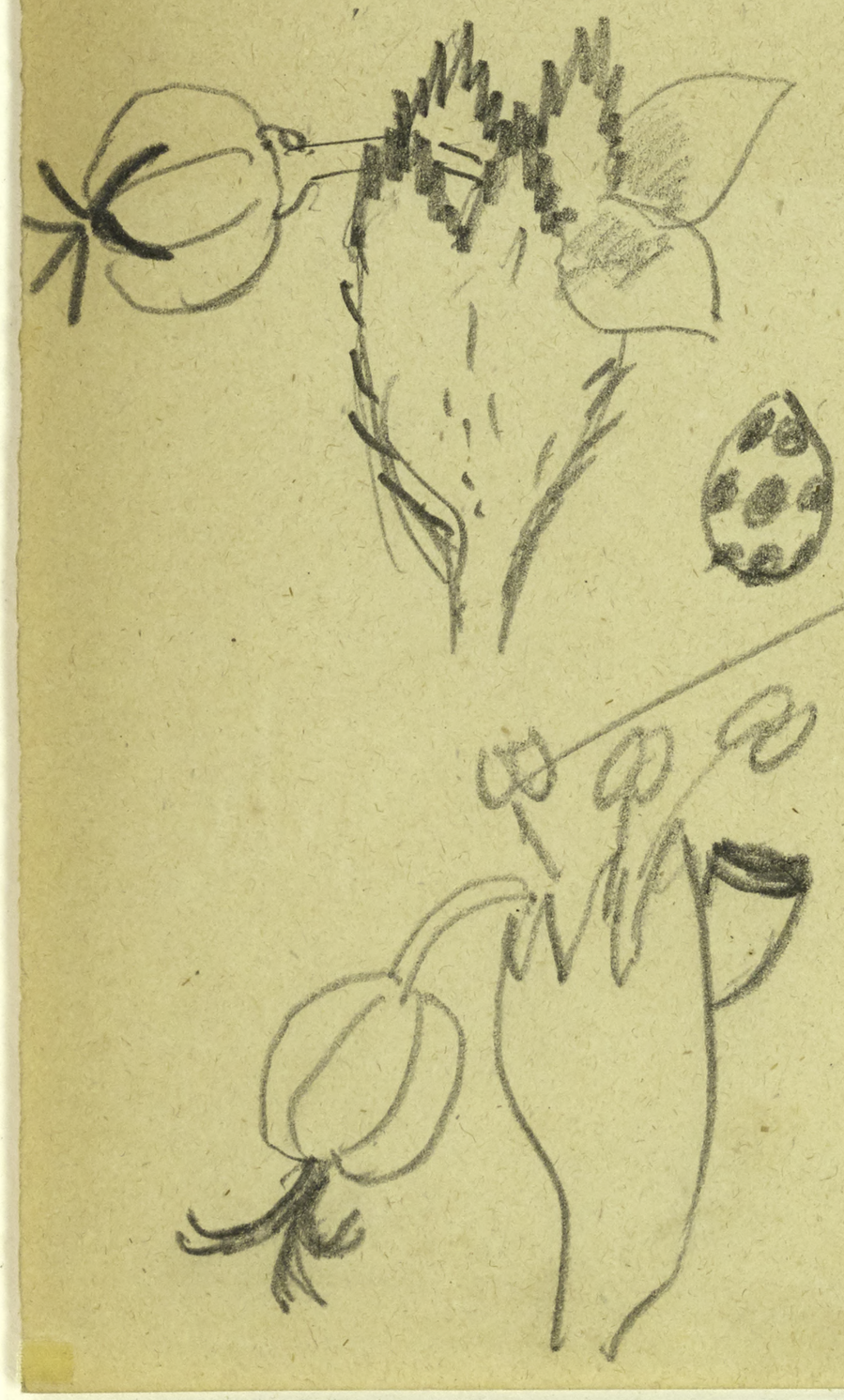
Icon. Ic. pl. rar. vol III
1786-1793
1793

Tab. 476
C. rondifolia
large plant, much
like C. hyperi-folia
— habit.
— flow of flowers characteristic

Icon. Collect V. p. 113. ¢ 1796 Euph. rondifolia ; annua



tab 477
C. pitcheri,
folia — Opposita
— white
— green
purplish outside etc



Euph. pilulifera
tab. 478
our plant

tab. 480 C. heterophylla
like a large cyatophora
all the leaves pandurinform
large — with top 4 is
Hand "C. cyathophora (male heterophylla)

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33.

Oct 5/97

2.97 Collectaneorum Supplementum
Windsbonae 1796

Cf. Fol. MS Jacq. Collect vol. V.:

tab. 11 is a small petulous form ~~of~~ that leaves
of Cupr pilulifera tab non L. hurts

tab 13 Euph. polygnifolia

pag. 114 tota pilosa & procumbens, annua
Caulis semipedalis, ramosissimi
alterni patentes, folii oblonga
obtusa integerrima s. parum dentata 3-4
lin longa; ~~petals 4~~ + calyx pilosus
4 dentatus; petals 4 subrotunda alba
obtusa 2-4 dentata. germen hirsutum
stylis 3 apice bifidis et staminibus: Euph. hirsuta
Euph. polygnifolia Linn — E. procumbens Groves
& ~~Euph~~ Peplis maritima minima Asiatica
Cated — ~~Hasselq~~. Canada Virginia, Maryland.
— What is it? We have no such
plant Euphorbia with such appendages!
It must be maculata

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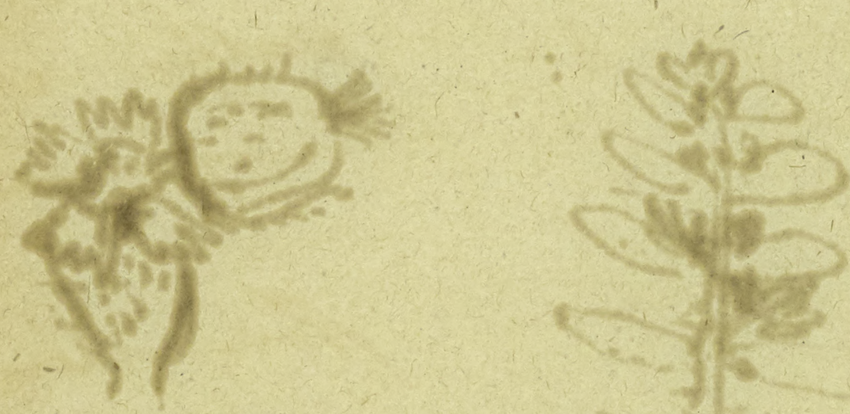

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